WASTE-DERIVED FERTILIZERS

THIS IS AN IMPORTANT PART OF YOUR 2003 APPLICATION FOR REGISTRATION OF COMMERCIAL FERTILIZERS. Return this completed form as part of your application. Fill out the section that applies to the fertilizer products that you wish to register.

Waste-Derived Fertilizer includes any commercial fertilizer derived from an industrial byproduct, coproduct or other material that would otherwise be disposed of if a market for reuse were not an option, but does not include fertilizers derived from biosolids or biosolid products regulated under the code of federal regulations, 40 CFR 503, as amended.

Section 1. Fill out this section if there are NO WASTE-DERIVED FERTILIZERS on your company's 2003 Application for Registration of Commercial Fertilizers:

☐ Mark the box to the left to indicate the registration period.	at the company listed below has no waste-derived fertilizers for the cur	rent
Name of Company:	Company Number	
Signature of Company Official	Printed Name	
Date (day, month and year)	<u> </u>	
Section 2. Fill out this section if there are V for Registration of Commercial Fertilizers:	ASTE-DERIVED FERTILIZERS on your company's 2003 Applica	tion
nutritive metals, including but not limited to	e a lab analysis for each waste-derived fertilizer that states the levels of a arsenic (As), cadmium (Cd), mercury (Hg), lead (Pb) and selenium (ppropriate box and sign in the space provided at the bottom of the list.	
Brand Name:	Grade:	
Product:		
Brand Name:	Grade:	
Product:		
Brand Name:	Grade:	
Product:		
Brand Name:	Grade:	
Product:		
Brand Name:	Grade:	
Product:		
Use company letterhead to list additional products, b	e sure to include the brand name, grade and the product name.	
Registration of Commercial Fertilizers	that all waste-derived fertilizers on your company's 2002 Application are included in the list above and/or the additional pages that are attached, ch and every waste-derived fertilizer listed.	for
Name of Company	Company Number	
Signature of Company Official	Printed Name	
Date (day, month and year)		